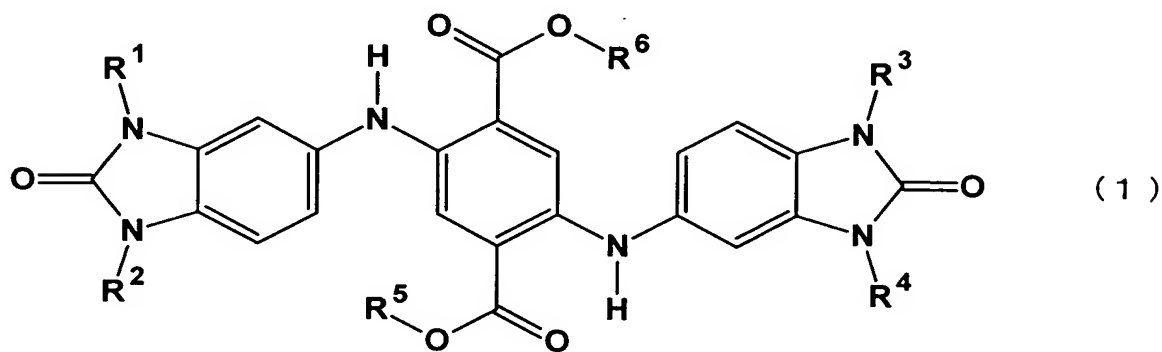


CLAIMS

1. A benzimidazolone compound represented by a general formula (1) shown below:



(wherein, R^1 , R^2 , R^3 and R^4 each represent, independently, a hydrogen atom, an alkyl group of 1 to 5 carbon atoms, or an alkoxy group of 1 to 5 carbon atoms, and R^5 and R^6 each represent, independently, an alkyl group of 1 to 5 carbon atoms).

2. A benzimidazolone compound according to claim 1, wherein in said general formula (1), R^1 , R^2 , R^3 and R^4 all represent hydrogen atoms, and R^5 and R^6 both represent methyl groups.
3. A benzimidazolone compound according to claim 2, which displays diffraction peaks for Cu-K α characteristic X-rays at Bragg angles 2θ of $9.9 \pm 0.2^\circ$, $12.8 \pm 0.2^\circ$, $15.0 \pm 0.2^\circ$, and $25.0 \pm 0.2^\circ$.
4. A benzimidazolone compound according to claim 2, which displays diffraction peaks for Cu-K α characteristic X-rays at Bragg angles 2θ of $14.3 \pm 0.2^\circ$, $16.6 \pm 0.2^\circ$, $24.2 \pm 0.2^\circ$, and $24.8 \pm 0.2^\circ$.

5. A benzimidazolone compound according to claim 2, which displays diffraction peaks for Cu-K α characteristic X-rays at Bragg angles 2θ of $9.9 \pm 0.2^\circ$, $14.3 \pm 0.2^\circ$, $16.3 \pm 0.2^\circ$, $24.5 \pm 0.2^\circ$, and $26.0 \pm 0.2^\circ$.

6. A benzimidazolone compound according to claim 2, which displays diffraction peaks for Cu-K α characteristic X-rays at Bragg angles 2θ of $12.8 \pm 0.2^\circ$, $15.8 \pm 0.2^\circ$, $25.0 \pm 0.2^\circ$, and $26.5 \pm 0.2^\circ$.